

	Clay	15 %
Vulcanizing Agent	DM	1.6 %
	D	1%
	T/T	1%
	NA22	1%

### IN THE CLAIMS

Please revise the claims to read as follows:

1. (Once amended) A method of manufacturing an unvulcanized adhesive waterproof sheet, the method comprising:  
 agitating a rubber main material composed of at least one of a natural rubber and a synthetic rubber with a vulcanizing compound agent, an age resister, an adhesion-providing agent, a softener, and a filler, and adding and agitating a vulcanizing agent thereto in an open roller, thereby producing a raw rubber material;  
 rolling and forcing out the raw rubber material, thereby manufacturing a waterproof sheet; and  
 attaching a releasing paper to both surfaces of the waterproof sheet,  
 wherein the age resister includes at least one selected from the group consisting of phenylisopropyl p-phenylenediamine and styrenated phenol.
2. (Once amended) The method of Claim 1, wherein the age resister further includes polymerized trimethyl dihydroquinoline.

3. The method of Claim 1, wherein the adhesion-providing agent includes at least one of tragacanth rubber and polyvinyl poval (PVA) being affined with water.

9. The method of Claim 2, wherein the adhesion-providing agent includes at least one of tragacanth rubber and polyvinyl poval (PVA) being affined with water.

10. (New) The method of claim 1, wherein a thickness and width of the waterproof sheet is constant.

11. (New) The method of claim 1, further comprising cutting the waterproof sheet into portions having a constant length.

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